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Council on Academic Affairs

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MINUTES OF THE COUNCIL ON ACADEMIC AFFAIRS

April 4, 1968

The Council on Academic Affairs held a meeting at 10:00 a.m. in the Iroquois Room of the University Union.

Members present: Mr. Atkins, Mr. Cloud, Mr. Connelly, Mr. Cooper, Miss Pollard, Mr. Riegel, Mr. P. S. Smith, and Mr. Steinmetz. Ex officio member: Mr. Moody. Absent: Mr. Lowell and ex officio member Mr. Manbeck.

I. Minutes of March 28.

The minutes were approved as published with the addition of the following:

XIII. Zoology 460 - Date to Become Effective.

Mr. Connelly moved and Mr. Atkins seconded the motion that the effective date of Zoology 460 be changed to the Fall of 1968. The motion passed unanimously.

II. Communications.

- 1) From Mr. Moody - List of courses to meet distribution requirements - (Agenda Item 68-38) - April 1.
- 2) From Mr. Moody - An analysis of seniors registered under Pass-Fail Option - April 1.
- 3) From Mr. Williams - Report of waivers approved and denied during March - April 3.
- 4) From Mr. Zabka - Report on student teaching grades, as requested by the Council on May 12, 1966, when the letter grade in teaching practicum was abolished - April 4.

III. Chemistry Proposals - Agenda Item 68-24.

Mr. Steele was present to answer questions concerning this agenda item.

Mr. Connelly moved and Mr. Cooper seconded the motion to approve this agenda item with modifications of effective dates. The motion passed unanimously.

This action approves the following:

- 1) A change in the catalog statements concerning the elementary chemistry sequences and alteration of the course

descriptions and laboratory hours of the 150 series (p. 151 and 152 of the 1967 catalog) as follows:

Chemistry 120, 121 and 122 is a year's sequence planned as a general cultural course. Chemistry 150, 151 and 152 is a year's sequence designed for the science oriented student including several of the pre-professional programs and pre-engineering. It is likewise suitable for others with a good background in high school mathematics and science. The 150, 151, 152 sequence is a prerequisite for most advanced chemistry courses. For those with inadequate background preparation, Chemistry 120 and 121 may be substituted for 150.

Except for the sequence Chemistry 120, 121, 151 and 152, only three 100-level Chemistry courses can be accepted for credit toward graduation. The following are acceptable sequences: 120, 121, 122; 150, 151, 152; 120, 151, 152; 120, 151, 122; 150, 121, 122; 150, 151, 122; and 153, 154, 155.

(No change in statement about breakage fee cards).

(The next paragraph in the catalog which refers to laboratory sessions and hours should be omitted and this information given with the individual course description).

120, 121, 122 - title changed to Elementary Chemistry. (No change in credit nor in course description). Two classes and two 2-hour laboratory periods per week. To be taken in sequence.

150, 151, 152. General Chemistry and Qualitative Analysis. The principles of chemistry are studied with emphasis on atomic structure, chemical bonding, thermochemistry, states of matter, kinetics, equilibrium, and electrochemistry. Qualitative analysis is a major part of 152.

150 and 151 have three classes and one 3-hour laboratory period per week. 152 has two classes and two 3-hour laboratory periods per week.

Prerequisite: One unit of high school Chemistry and two and one-half units of high school Mathematics. Students with less than a B- average in high school Chemistry or less than a C+ average in Mathematics are advised to take both Chemistry 120 and 121 in place of Chemistry 150. Either Chemistry 150 or Chemistry 120 and 121 are prerequisite to Chemistry 151.

To be taken in sequence.

The preceding to become effective Summer 1969.

- 2) a. To change hours for Chemistry 234 to two 3-hour laboratory periods and two class meetings per week.
- b. To offer Chemistry 330 for 5 q.hrs. credit with three class meetings and two 3-hour laboratory periods per week.

The above to become effective Fall 1968.

- 3) Approval of new sequence:

Chemistry 283, 284, 285. Organic Chemistry. (5 q.hrs. for each course)

The above to become effective Fall 1968.

- 4) Approval of changes in the major for the degrees B.S. and B.A. in order that the program could receive accreditation by the American Chemical Society.

B.S. or B.A. Major:

Chem. 150, (or 120 and 121) 151, 152 12 q.hrs.

Chem. 283, 284, 285, 330 (5 q.hrs. each) 20 q.hrs.

Chem. 461, 470, 491, 492, 493 20 q.hrs.

Twelve q.hrs. of electives to be chosen from
346, 420, 421, 481, 485, 494 12 q.hrs.

Total 64 q.hrs.

The above to become effective Summer 1968.

IV. Request for program for the Degree, Bachelor of Music - Agenda Item 68-34.

Mr. Smith moved and Mr. Connelly seconded the motion to approve the program for the degree, Bachelor of Music. The motion passed unanimously.

The meeting adjourned at 11:55 a.m.

Mary C. McElwee
Secretary pro tem

ANNOUNCEMENT OF MEETING
of the
COUNCIL ON ACADEMIC AFFAIRS

Iroquois Room, University Union
April 11, 1968
10:00 a.m.

Agenda:

- 68-4. Establishing an Honors Program
- 68-38. List of courses to meet distribution requirements (to be considered at the meeting on May 2, 1968)